

ABSTRACT OF THE DISCLOSURE

A method of manufacturing a display device capable of maintaining a cell gap constant is provided. The method includes forming a plurality of columnar spacers on a substrate on which a plurality of pixel electrodes are formed; forming a coating material film with a flat upper surface on the substrate so that heads of the columnar spacers protrude from the flat upper surface of the film of the coating material; and polishing the protruded heads of the columnar spacers using the flat upper surface of the coating material as a reference surface until the top faces of the columnar spacers are flush with the flat upper surface of the film of the coating material.